

PTO-1449	ATTY. DOCKET NO. DEBE1PCTSEQ/dln	SERIAL NO. 097/914220
LIST OF PRIOR ART CITED BY APPLICANT	APPLICANT Burkhard SCHULZ	
SHEET 1 OF 2	FILING DATE	GROUP

U.S. PATENT DOCUMENTS

Examiner Initial	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
<i>B</i>	5783398					
<i>I</i>	5871753					
<i>I</i>	5498597					

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
						YES	NO
	2279349A		GB				
	0594847B1		EP				
	0676471A2		EP				
	0481673A2		EP				
	9935160A1		WO				
	9933873A1		WO				
	9524480A1		WO				
	9521861A1		WO				
	9323548A2		WO				
	9318146A		WO				
	9307269A2		WO				
	9219745A1		WO				
	9201052A1		WO				

OTHER PRIOR ART

EXAMINER <i>Stu Baum</i>	DATE CONSIDERED <i>7/15/01</i>
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	

PTO-1449 LIST OF PRIOR ART CITED BY APPLICANT SHEET 2 OF 2	ATTY. DOCKET NO. DEBE1PCTSEQ/dln	SER. 09/914220
	APPLICANT Burkhard SCHULZ	
	FILING DATE	GROUP

OTHER PRIOR ART

- | | |
|---|---|
| ✓ | Nakamura, Y., "Arabidopsis thaliana genomic DNA, chromosome 3, P1 clone: MIL23", EMBL SEQUENCE DATABASE, 16 NOV 1998, XP002140828 |
| ✓ | Rounsley et al., "F15J23TRB IGF Arabidopsis thaliana genomic clone F15J23, genomic survey sequence", EMBL SEQUENCE DATABASE, 29 MAY 1998, XP002140829 |
| ✓ | Vittorioso et al., "Mutation in the Arabidopsis PASTICCINO1 gene...", MOLECULAR AND CELLULAR BIOLOGY, vol. 18, No. 5, May 1998, pp 3034-3043, XP002140830 |
| ✓ | Vucich et al., "Novel structure of high molecular weight FK506 binding protein from Arabidopsis thaliana", MOL GEN GENET, vol. 252, 1996, pp 510-517, XP002140831 |
| ✓ | Luan et al., "Molecular characterization of a FKBP-type immunophilin from higher plants", PROC NATL ACAD SCI USA, vol. 93, July 1996, pp 6964-6969, XP002140832 |
| ✓ | Alcala et al., "Lycopersicon esculentum", EMBL SEQUENCE DATABASE, 15 FEB 2000, XP002140833 |
| ✓ | Walbot, V., "Zea mays", EMBL SEQUENCE DATABASE, 13 NOV 1999, XP002140834 |
| ✓ | Walbot, V., "Zea mays", EMBL SEQUENCE DATABASE, 14 DEC 1999, XP002140835 |
| | Chemical Abstracts: Vol. 130, 1999, 92856n; Vol. 130, 1999, 2173k; Vol. 129, 1998, 14421g; Vol. 124, 1996, 79826j; Vol. 126, 1997, 128674k; Vol. 126, 1997, 273213p; Vol. 126, 1997, 15332d; Vol. 125, 1996, 110266y; Vol. 114, 1991, 18432z; Vol. 130, 1999, 323878q; Vol. 129, 1998, 1267m; Vol. 130, 1999, 248517r; Vol. 130, 1999, 293993d; Vol. 130, 1999, 307324a; Vol. 128, 1998, 85834j |

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.